Navy Case No. 82,918

ARRANGEMENT AND CONSTRUCTION OF AN ELEMENT BUNDLING MODULE

ABSTRACT OF THE DISCLOSURE

A plurality of elongated elements are anchored between discs retained within seal rings enclosing a chamber within a module housing. Such anchoring discs are formed within the seal rings with the elongated elements adjustably positioned therein between clamping plates by deposit and curing of epoxy resin. Such elements so bundled by the cured epoxy resin discs between a pair of the seal rings are then assembled within the module housing to seal the chamber thereby established therein.